

Position service method and system utilizing mobile intelligent network

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Abstract of CN1388713

The present invention is position service method and system utilizing mobile intelligent network. The pass mobile positioning center sends random time checking request to the user's attribution position register; and the attribution position register sends the enquiry request to the mobile exchange center, where the user roams, for checking the user's position. The essential is to transplant the random time checking operation to between the pass mobile positioning center and the attribution position register. The present invention has the advantages of less investment and being easy to spread.

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